Original/Duplicate/Triplicate

CONTRACT CERTIFICATE

(For Other Works)

No. 1st & Final Bill Date.....

Division: **BBMP, Byatarayanapura** Sub-Division: **Byatarayanapura Sub Division**

Bill Received No. Dated Divisional Cash Book Voucher No..... Dated.....

Sub Divisional Schedule Docket No. Head of Account: P/1878

Est.Cost: 100.00 Lakhs D.R.No. :

Name of Work (as per sanctioned estimate) :	**Improvements to Roads and Drains and Construction of Culverts at Saraipalya Colony and Others Area in ward No. 06, Byatarayanapura Sub Division**
Name of Contractor and Full Address :	**Executive Engineer, Karnataka Rural Infrastructure development Ltd, #280,59th cross road,17th 'C'Main road,3rd 'Y' Block, Rajajinagara,Bangalore-10**
Reference to Agreement No	**BBMP/EE/BTP/WO/ 191 /2019-20 Dated :16-01-2020**
Job Code:	**006-20-000163**

Certified that the measurements were taken by me on 04/01/2021 and recorded in Pages 536214-23 of measurement Book **No.** 5363/19-20 and that the work is satisfactorily executed.

Contractor **Officer-in-charge of work**

Assistant Executive Engineer, R.R. Nagar Sub-division, KRIDL, BBMP, Bangalore

Certified that the measurement were taken by me on 4/1/2021.....and found correct. The work is satisfactorily executed. Certified that the quantities of materials shown in column 3 of Account have been actually brought to site of the work and the contractor has not previously received any advance on this security. These materials are of and imperishable nature and are all required for immediate use on the work in connection with items for finished work have been agreed upon. A normal agreement signed and executed by the contractor is recorded in the office.

Sub Division Officer

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು-24

II Memorandum of Payment **(P Code: P1878)**

1)	Total value of work done or supplies made as per account within	1st & final – TIB	9917000 00
2)	Deduct amount to be held in reserve being .....percent Rs.....	It	198340 00
3)	" Balance	CGST	88545 00
4)	Deduct Payment:	SGST	88545 00
a.	Amount of previous payment as in the Office Cash Book Voucher No.....Dated.....S.D. No..... Amount adjusted towards cash advance recovery of	FSD	495900 00
b.	Payments Now made } cost store or other material supplied. recovery of amount creditable to this/other work Amount paid on this bill Cheque / Cash.	Cess	99170 00
5)	Balance being unpaid value of work done held in reserve.	CBF	9917 00
6)	Deduct cash advance made on the Office cash Book Voucher No..... dated.....less adjustments.	LR	95350 00
7)	Net amount due to or from Contractor adjustments items.	Fine	8633 00
8)	Advance to Contractor for materials brought to site (as detailed) within.		
9)	Value of Government materials supplied.	Total amount adjusted -	1084400 00
		Cheque	8832600 = 00

Contractor's Signature

Received Rs..... (in words).....

.....

by cash and by adjustment of Payment as per memorandum (in final settlement of all demands).

Assistant Executive Engineer, R.R. Nagar, Sub-division, KRIDL, BBMP, Bangalore

(For use in the Office)

ಲೆಕ್ಕಶೀರ್ಷಿಕೆ P/1878 18% ಜಿಎಸ್‌ಟಿ

ಒಟ್ಟು ಮೊಬಲಗು ರೂ. 9917000/- ಅನ್ನು ಪಾವು ಮಾಡಿ

ರೂ. 1084400/- ಅನ್ನು ಹೊರಪಾವತಿ

ಮಾಡಿಕೊಂಡು ರೂ. 8832600/-

Witness
1.
2.

Assistant Executive Engineer, R.R. Nagar, Sub-division, KRIDL, BBMP, Bangalore

Dated Signature of Contractor

Stamp

Paid by me by Cheque No.....Dated.....

Cash Rs.....

Dated.....

FT/NEFT/RTGS ಮುಖಾಂತರ ಸಿಲಕಾಗಿದೆ

ವಿಷಯ ನಿರ್ವಾಹಕರು

18/01

Initials of Officer making payment

Executive Engineer

Sl. No.	Descriptions	Unit
1	KSRRB M200-24. Dismantling of cement concrete pavement by mechanical means using pneumatic tools, breaking to pieces not exceeding 0.02 cum in volume and stock piling at designated locations and disposal of dismantled materials stacking serviceable and unserviceable materials seperately complete as per specifications. MORTH Specification etc complete as per specifications and directions of engineer in charge of the work	cum
2	KSRRB 300-1. Earth work excavation by manual means in Ordinary Soil soil involving an average horizontal throw upto 2 meters and an average lift upto 0.5m, excavated surface leveled and sides neatly dressed, the disposed earth to be leveled neatly after breaking of clods etc complete as per specifications and directions of engineer in charge of the work	cum
3	KSRRB M2100-10. Providing and laying Plain cement concrete of mix 1:3:6 with OPC @ 20kgs, with crushed 40mm and down size graded granite metal coarse aggregates @0.89cum and fine aggregates @ 0.46cum, in foundation mechanically mixed, placed in foundation and compacted by vibration including curing for 14 days including cost of all materials, labour, HOM curing, form works, scaffolding and centering etc complete as per specifications and directions of engineer in charge of the work	cum
4	KSRB 5.3-3 **Providing and constructing granite / trap / basalt size stone** masonry in basement with cement mortar 1:6, edges of stones chistle dressed in courses not less than 15 cms high, bond stones at two m. apart in each course including cost of materials, labour, curing etc complete as per specifications and directions of engineer in charge of the work	Cum
5	KSRRB M 1200-15.2: Plain / Reinforced cement concrete M20 with OPC Cement @ 320kgs, with 20mm and down size graded granite metal coars aggreagates @0.69 cum and fine aggreagates @ 0.46 cum, with superplastiser@ 3lts confirming to IS9103 -1999 Reaffirmed -2008, in open foundation complete as per drawing and technical specifications case-II, with batching plant transist mixer and concrete etc complete as per specifications and directions of engineer in charge of the work up to 125% Qty	cum
5A	Above 125% Qty	
6	KSRB 15.1.3: **Providing FLush pointing** to coursed stone masonry with cement mortar 1:3, 20 mm deep, after raking joints to depth of 20mm nicely lining, including cost of materials, labour, curing etc complete as per specifications and directions of engineer in charge of the work	Sqm
7	**Providing and laying plain/reinforced cement concrete for side drains** using M20 nominal mix concrete with OPC at 300 kgs. with 20mm and down size granite metal coarse aggregates at 0.69 cum and fine aggregates at 0.43 cum machine mixed, well compacted for walls and bottom including centering, shuttering, cost of materials, HOM of machinery, curing etc., complete excluding cost of steel as per MORTH specification No. 1500, 1700, 2200 including cost of materials, labour, HOM etc complete as per specifications and directions of engineer in charge of the work up to 125% Qty	cum
7A	Above 125% Qty	
8	KSRRB M2200-6. **Providing T.M.T. steel reinforcement for R.C.C. work** including straightening, cutting, bending, hooking, placing in position, lapping and/or welding wherever required, tying with binding wire and anchoring to the adjoining members wherever necessary complete as per disign (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM complete as per specification. MORTH Specification No.1600 & 2200 -do- TMT Bars Fe 500 etc complete as per specifications and directions of engineer in charge of the work up to 125% Qty	Tonne
8A	Above 125% Qty	
9	**Providing and fixing RCC precast cover slab of 100mm thick** for drain in cement concrete 1:1.5:3 using graded granite jelly 20mm and down size with steel reinforcement, including form work, lift charges, curing and concrete finished surfaces on both sides etc, complete and as per drawing and the directions of Engineer in-charge. (Data Rate) up to 125% Qty	sqm
9A	Above 125% Qty	
10	Providing and fixing **RCC precast cover slab of 250mm** thick made out of CC 1:2:4 and jelly 20mm and down size with steel reinforcement, including form work, lift charges, curing and concrete finished surfaces on both sides etc, complete and as per drawing and the directions of Engineer in-charge. (Data Rate)	sqm

Previous Measurement		Present Measurement			Total Upto Date		Remarks
Qty.	Cost	Qty.	Rate Rs. P.	Amount	Qty	Cost	
-	-	304.90	952.94	290551.00	304.90	290551.00	
-	-	1148.51	137.90	158380.00	1148.51	158380.00	
-	-	307.21	5421.90	1665662.00	307.21	1665662.00	
-	-	44.80	5811.98	260377.00	44.80	260377.00	
-	-	24.3	5148.42	125107.00	24.30	125107.00	
-	-	1.26	5148.42	6487.00	1.26	6487.00	
-	-	54.00	149.46	8071.00	54.00	8071.00	
-	-	201.51	7070.20	1424716.00	201.51	1424716.00	
-	-	9.96	7070.20	70419.00	9.96	70419.00	
-	-	13.30	72326.98	961949.00	13.30	961949.00	
-	-	0.19	72326.98	13742.00	0.19	13742.00	
-	-	610.50	2337.00	1426739.00	610.50	1426739.00	
-	-	168.96	2337.00	394860.00	168.96	394860.00	
-	-	67.50	5418.00	365715.00	67.50	365715.00	

11	KSRRB M600-6: cement concrete pavement, construction unreinforced plain cement concrete pavement, thickness as per design, over a prepared sub base with 43 grade cement or any other type as per clause 1051.2.2M20/M30 at 380/450 kg per cum, coarse and fine aggregate conforming to IS: 383, maximum size of coarse aggregate not exceeding 25mm, mixed in a concrete mixer of not less than 0.6 cum capacity and appropriate weigh batcher as per approved mix design, laid in approved fixed side form work (steel channel, laying and fixing of 125 micron thick polythene film, wedges, steel plates including leveling the form work as per drawing,), spreading the concrete with shovels, rackers compacted using needle, scred and plate vibrator and finished in a continuous operation including provision of contraction, expansion, construction and longitudinal joints, joint filler, separation membrane, selant primer, joint sealant, admixtures as approved curing compound, finishing to lines and grade as per drawing etc complete as per specifications and directions of engineer in charge of the work	cum
12	**Vaccum De- writing with vaccum pump** and suction mat and compaction with skin flater clubbed with floatiog disc including cost of generator, HOM of machinery Sereed Vibratory Power Floaterblade and diisc etc. complete as per specifications and directions of engineer in charge of the work	Sqm
13	Earthwork excavation for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width, in hard soil not exceeding 1.5 m in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50m after breaking of clods etc complete as per specifications and directions of engineer in charge of the work	cum
14	**Providing and installing at site of work 63mm** (0.662) **PVC Pipes** of 6 kg / cm2 including cost of pipes and specials and labour, including lowering into trenches, laying true to line, level and perfect linking at joints leak proof including jointing of approved type with all labour and lift charges, handling charges including encasing the pipe alround to a depth not less than 15cms with gravel or selected earth available from the excavation etc. etc complete as per specifications and directions of engineer in charge of the work	Rmtr
15	KSRB 2.4 : **Reflling available earth around pipe lines,** cables in layers not layers not exceeding 20 cms. in depth, compacting each deposited layer by ramming after watering with lead upto 50 m. and lift upto 1.5 m. including cost of all labour etc complete as per specifications and directions of engineer in charge of the work	cum
16	KSRRB M100-2. Loading and Unloading of stone boulders by manual means etc complete as per specifications and directions of engineer in charge of the work	Cum
	Grand Total	
	12% Applicable GST	
	For 3% KRIDL Charges	
	Add 1% Labour Cess	

CERTIFICATE

1. Certified that the above work done satisfactory and no materials issued from departmentally.

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-	-	182.27	5210.96	949802.00	182.27	949802.00	
-	-	1215.10	72.08	87584.00	1215.10	87584.00	
-	-	234.53	475.94	111622.00	234.53	111622.00	
-	-	435.00	202.91	88266.00	435.00	88266.00	
-	-	234.53	134.62	31572.00	234.53	31572.00	
-	-	1453.41	73.99	107538.00	1453.41	107538.00	
				8549159.00		**8549159.00**	
				1025899.00		1025899.00	
				256475.00		256475.00	
				85492.00		85492.00	
				9917025.00		**9917025.00**	

9917000.00

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ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು-24